

mmcsy (666)
R E O Road to yader Tila

Shedule XLV Form No. 134.

YACBISHUPUR DIVISION

BIMHIA SUB-DIVISION

mg no.

Measurement Book

927

B. S odda

Continuation

$R_p = 258,770 \text{ m}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1					
2					
				B/E P3	2,58,770
5.) Const. of embankment					
— do — do — all Comp					
TOS.					
Q4-15.0m ² wide TMB P-(9)					
@P-26.52/m ² P-					398.00
6.) Const. of Sub-grade					
& Eaten Shoulder					
all Comp. TOS					
Q4-3323.91m ² wide TMB P-(9)					
@P-191.72/m ² P-					6,37,260
7.) Construction of granular					
Sub-base (GSD) — all Comp					
TOS.					
Q4-993.65m ² wide TMB P-(9)					
@P-2973.17/m ² P-					29,66,183
8.) Providing, laying, spreading					
& Compacting WBM G3					
— do — do — all Comp					
TOS					
Q4-4124.72m ² wide TMB P-(9)					
@P-4333.98/m ² P-					17,97,382
9.) Plv & fixing logo of					
Project — do — do — all					
Complex TOS.					
Q4-4 Nos wide TMB P-(10)					
@P-9010'15/Nu-P-					36041=00
					1

Continuation

P3-5696040=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F B-	5696040m
10) Dismantling of structure					
— do — do — all complete					
JB					
Q4- 3.42 m ³ wide TMB Paper (10)					
@ 497.81/m ³ — B —					1702.00
Q4- 113.27 m ³ @ 235.20/m ³ — B —					26,668.20
Q4- 2250 m ³ @ 181.13/m ³ — B —					4075.20
Q4- 10000 @ 244.92/m ³ — B —					2449.20
11) P.V. & laying R.C. MB					
— do — do — all complete					
JB					
Q4- 4000 wide TMB P-18					
@ B-905.18/AM-B-					3612.20
12) E/W in excavation					
— do — do — all complete JB					
Q4- 150.51 m ³ wide TMB P-10					
@ B-279.09/m ³ — B —					42,006.20
13) Providing P.C. H/S grade					
— do — do — all complete					
JB					
Q4- 24.08 m ³ wide TMB P-10					
@ B-5376.74/m ³ — B —					129,472.20
14) P.V. P.C. in sub-structure					
— do — do — all complete JB					
Q4- 16530 m ³ wide TMB Paper (11)					
@ B-6252.25/m ³ — B —					103358.20
					RB-6,972119.20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BIF 6972119 ^W
15) DIV & Laying Rec NB					
Pipe 600mm dia —					
all complete to					
Qtz-15M vide TMB P-11					
@ Rs-997.04/m — 14956 ^W					
1000mm ϕ pipe —					
NPB —					
Qtz-30RM vide TMB P-11					
@ Rs-3918.53/RM — 11155 ^W					
16) Painting on parapet —					
Wall — do — do — all					
Complete to					
Qtz-107.52M ² vide TMB P-11					
@ Rs-100.78/m ² — 10,834 ^W					
17) Const of un-reinforced					
Cement Concrete 4:2:8					
Grade — do — do — all					
Complete to					
Qtz-212.10M ² vide TMB P-11					
@ Rs-6839.29/m ² — 1450613 ^W					
18) DIV & applying Primer					
Coat (SS) — all Coats					
to					
Qtz-420412M ² vide TMB P-11					
@ Rs-4126/m ² — 17388 ^W					
19) Providing & applying Haack					
Coat (RS) — all complete					

Continuation

RP-873379^W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F P.D.	8723959
Q4 - 4204.12 m ² vide TMS P (11)					
@ Rs - 1410/m ² - Rs - 59278					
20) P.V. mix soil surface					
— do — do — all Comp.					
Job					
Q4 - 4204.12 m ² vide TMS P (11)					
@ Rs - 207.29/m ² - Rs - 871472					
21) P.V. Hand should drip					
— do — do — all Comp.					
Job					
Q4 - 175.0 m ² vide TMS P (11)					
@ Rs - 550.13/m ² - Rs - 96273 = W					
22) P.V. meter & Hectometer					
— same — all Comp.					
Q4 - 3 Nos vide TMS P (11)					
@ Rs - 2206.58/NO - Rs - 6619.74					
(ii) 1 Hectometer Stone					
Q4 - 6 Nos vide TMS Paper (11)					
@ Rs - 608.55/NO - Rs - 3651 = W					
23) printing New letters					
— all Complete Job.					
Q4 - 264.0 m ² vide TMS P (12)					
@ Rs - 0.54/m ² - Rs - 143.00					
24) P.V. boundary pillars					
— do — do — all Comp.					
Job					

Continuation

Rs - 9771395 =

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Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
				B/F P ₂ - 9771395 =	
Q4-64 NOS vide TMB P-(12)					
@ 25-510.25/m ² - R -					32659 =
25) Providing net-work					
5m broad - all					
Complete job.					
Q4-6 NOS vide TMB P-(12)					
@ R - 3549.06/m ²					21,294 =
Q4-2 NOS vide TMB P-(12)					
@ R - 4773.92/m ² - R -					9548 =
Q4-4 NOS @ 4648.54/m ² - R -					18594 =
Q4-2 NOS @ 8525.64/m ² - R -					17051 =
26) Providing road marking					
do do all complete					
job (B.T. Potholes).					
Q4-222 m ² vide TMB P-(12)					
@ R - 721.91/m ² - R -					160264 =
(li) In CC Potholes -					
Q4-70 m ² vide TMB P-(12)					
@ R - 810.71/m ² - R -					56749 =
27) Planting of trees -					
all complete job.					
Q4-111.0 NOS vide TMB P-(12)					
@ R - 844.59/m ² - R -					93749 =
R -					10181303 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F B-101813032
(i) Add @ 12% GST (+) B-					12217562
(ii) Add @ 1% L.C.C. (+) B-					101813.0
(iii) Add @ S. fee. (+) B-					9016720
					TOTAL B- 115950392
					Less 26.80% Below)
					as per Agreement (-) B- 31074702
					B- 84,87,5692
					Less Previous Payment
					vide MS Page (12) (13) 66571662
					B- 18,30,4032
					22/6/23 AE

3rd on A/c bill
bill - 6067972

Items of Payment

J. Tax 1% —	60682
C. GST 1% —	60682
S. GST 1% —	60682
L. Ins 1% —	60682
S. & 8% —	485432

Total - 728152

By Ch - 5,33,9822

6067972

Passwd for ₹ - 6,06,7972 six

lacs six thousand sum hundred

Ninety sum only By Ch -

5,33,9822 to the contractor

22/6/23

Executive Engineer

R.W.D. Works Division Jagdishpur

22/6/23

22/6/23